Advance Planning Briefing for Industry

EDGEWOOD CHEMICAL BIOLOGICAL CENTER

TECHNOLOGY DRIVEN. WARFIGHTER FOCUSED.

10 October 2008

Mr. Chuck

OBJECTIVES

- Create a quality product (mission support contract) that meets the needs of ECBC and is accessible to the CBRNE community and related customers
- Maintain integrity of existing contract mechanisms; don’t break what is working
- Seek economies in resources (eliminate duplication, prudent use of manpower across ECBC and the Acquisition Center, reduce procurement lead time)
- Look for efficiencies in the proposal process
- Explore opportunities to address small business concerns

CONTRACT CONCEPT

- Indefinite Delivery Indefinite Quantity Task Order Contract
- 5-year performance period
- Contract ceiling: >$1B
- Contract minimum: $500,000

STATEMENT OF WORK

- Scientific Research & Development
- Life Cycle Systems Engineering
- Product Integration
- Product Assessment
- Quality Assurance
- Product Engineering
- Acquisition Logistics Support
- Safety, Security, Surety & Environmental Support
- Training
- Software Support
- Management Studies & Support
  - Studies & Analysis (non R&D)
  - Translation
- Surety & Personnel Reliability Program Support *[optional]*

Scientific Research and Development

- Studies, analyses and experimentation in both laboratory and non-laboratory environments.

-Topics may include : biosciences, CB detection, CB information systems technology, CB protection and decontamination sciences, chemical sciences, toxicology, aerosol science, and obscurants.

Management Studies and Support

- Management studies and tasks

- Topics may include organizing and facilitating meetings; preparing responses to taskers; developing and providing briefings and audiovisual aids in support of mission programs; performing risk analysis and preparing environmental documentation; preparing standing operating procedures; and preparing and editing public release articles, technical reports, manuscripts, annual reports, and other written materials.

PRELIMINARY SCHEDULE

- Schedule being updated…

EVALUATION CRITERIA
Best Value Approach

- Technical Approach to the Evaluation
- Project Management
- Related Experience
- Key Personnel
- Facilities
- Socio-economic Commitment
- Performance Risk
- Cost/Price

POTENTIAL ORGANIZATIONAL CONFLICTS OF INTEREST

- Task order contractor providing systems engineering and technical direction
- Task order contractor preparing specifications or work statements
- Task order contractors providing evaluations
- Task order contractors obtaining access to proprietary information

(FAR9.505)